"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROV, Ya.G., prof.

Milkmaids' hands. Zdorov'e 7 no.7:24 Jl '61. (MIRA 14:6)
(DAIRY WORKERS—DISEASES AND HYGIENE)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROV, Ya.G., prof.

Osteosynthesis with a metal nail in the treatment of fractures of the long tubular bones. Khirurgiia 39 no.5: 15-18 My '63. (MIRA 17:1)

1. Iz travmatologicheskogo otdeleniya (zav. - prof. Ya.G. Dubrov) Moskovskogo oblastnogo nauchno-issledovatel'skogo klinicheskogo instituta imeni Vladimirskogo.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

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DUBROV, Ya.G., prof.; BUACHIDZE, O.Sh., kand. med. nauk; FEDOTOV, P.D.

Osteoblastoclastoma (giant-cell tumor). Khirurgiia 40 no.2: 113-121 F '64. (MIRA 17:7)

1. Ortopedo-travmatologicheskoye otdeleniye (zav. - prof. Ya.G. Dubrov) i rentgeno-radiologicheskiy otdel (zav. - prof. V.I. Petrov) Moskovskogo oblastnogo nauchno-issledovatel'skogo klinicheskogo instituta im. Vladimirskogo.

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DUBROV, Yakov Grigor'yevich; MOVSHOVICH, I.A., red.

[Manual on traumatology] Posobie po travmatologii. Moskva, Meditsina, 1965. 258 p. (MIRA 18:3)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROV, Ya.G., prof.; BUACHIDZE, O.Sh., kand. med. nauk; FEDOTOV, P.D.

Bone chondroma. Vest. khir. 91 no.11:41-46 N '63.
(MIRA 17:12)

1. Iz ortopedo-travmatologicheskogo otdeleniya (rukovoditel' - prof. Ya.G.Dubrov) i rentgeno-radiologicheskogo otdela (rukovoditel' - prof. V.I.Petrov) Moskovskogo oblastnogo nauchno-issledovatel'skogo klinicheskogo instituta. Adres avtorov: Moskva, ul. Shchepkina, d. 61/2, ortopedo-travmatologicheskoye otdeleniye.

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROV, Ya.G., prof.; BUACHIDZE, O.Sh., kand.med.nauk; FEDOTOV, P.D.

Solitary bone cysts. Ortop., travm. i protez. 25 no.3:19-23 Mr '64. (MIRA 18:3)

1. Iz ortopedo-travmatologicheskogo otdeleniya (rukovoditel' - prof. Ya.G.Dubrov) i rentgeno-radiologicheskogo otdela (rukovoditel' - prof. V.I.Petrov) Moskovskogo oblastnogo klinicheskogo instituta (dir. - kand.med.nauk P.M.Leonenko). Adres vatorov: Moskva I-110, ul. Shchepkina, d.61/2, Moskovskiy oblastnoy klinicheskiy institut.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROV, Ya.G., prof.; BUACHIDZE, O.Sh., kand. med. nauk

Neglected subcutaneous ruptures of muscles and tendons. Ortop., travm. i protez. 26 no.2:69-70 F '65. (MIRA 18:5)

1. Iz ortopedo-travmatologicheskogo otdeleniya (rukovoditel' - prof. Ya.G.Dubrov) Moskovskogo oblastnogo klinicheskogo instituta imeni Vladimirskogo (dir. - zasluzhennyy vrach RSFSR kand. med. nauk P.M. Leonenko). Adres avtorov: Moskva I-110, ul. Shchepkina, d.61/2, 20-y korpus, ortopedo-travmatologicheskoye otdeleniye.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROV, Ye.; BELICHENKO, D., kand.tekhn.nauk

Road work in Volnovakha District, Donetsk Province. Avt. dor. 26 no.2:9-10 F '63. (MIRA 16:4)

1. Zaveduyushchiy Volnovakhskim rayavtoshosdorom, Donetskoy oblasti (for Dubrov).

(Volnovakha District—Road construction)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

VOLKOVA, Ye.A.; DUBROV, Ye.F.; SOKOLOV, O.N.; Prinimali uchastiye; PEYBO, I.V.; BULATOVA, Zh.M.; VIRULIN, B.K., glavnyy red.; CHASHNIK, V.M., otv.red.; REYKHERT, L.A., vedushchiy red.; DODONOVA, L.P., red.; KONDIURINA, Ye.N., red.; FEDOROV, S.S., tekhn.red.

[Problems in acoustical logging] Voprosy akusticheskogo karotazha. Leningrad, Gostoptekhizdat, 1962. 151 p. (Geofizicheskoe priborostroenie, no. 13). (MIRA 16:8)
(Prospecting—Geophysical methods)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROV, Ye.F.; SOKOLOV, O.N.

Method of geoacoustic sounding. Sov. geol. 7 no.3:109-113 Mr '64. (MIRA 17:10)

1. Vsesoyuznyy nauchno-issledovatel'skiy institut metodiki i tekhniki razvedki.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

RYABCHIKOV, D.I. [deceased]; MAROV, I.N.; DUBROV, Yu.N.; BELYAYEVA, V.K.; YERMAKOV, A.N.

Electron paramagnetic resonance of molybdenum complex compounds. Dokl. AN SSSR 165 no.4:842-844 D '65. (MIRA 18:12)

1. Institut geokhimii i analiticheskoy khimii im. V.I. Vernadskogo AN SSSR. 2. Chlen-korrespondent AN SSSR (for Ryabchikov).

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

ACC NR: AP6036845 SOURCE CODE: UR/0020/66/171/002/0385/0388

AUTHOR: Marov, I. N.; Dobrov, Yu. N.; Belyayeva, V. K.; Yermakov, A. N.

ORG: Institute of Geochemistry and Analytical Chemistry im. V. I. Vernadskiy, Academy of Sciences, SSSR (Institut geokhimii i analiticheskoy khimii Akademii nauk SSSR)

TITLE: Electron paramagnetic resonance of the iodide complex of Mo(V)

SOURCE: AN SSSR. Doklady, v. 171, no. 2, 1966, 385-388

TOPIC TAGS: molybdenum compound, EPR spectrum, iodide

ABSTRACT: The EPR spectrum of the iodide complex of Mo(V) was studied with an RE-1301 spectrometer at ~9000 Mc. In all cases, EPR signals with g = 2.058±0.004 were obtained. A study of the influence of various methods of preparation of the complex, concentration dependence and formation of mixed complexes (HI + HCl, HI + HBr) showed that the line with g = 2.058 belongs indeed to the iodide complex of Mo(V), which has the same composition and structure as other halide complexes of Mo(V). Thus, the g factor of the iodide complex is greater than that of the free electron, this being very unusual for ions with a single d electron. An attempt was made to obtain more detailed information on g factors by studying the EPR spectra of the iodide complex of Mo(V) at 77°K; the values $g_{\parallel}$ = 2.258±0.005 and $g_{\perp} \cong$ 1.97 were thus obtained. By using the average value of the g factor, $g_{\parallel}$ and the relation

UDC: 541.67+546.77+538.113

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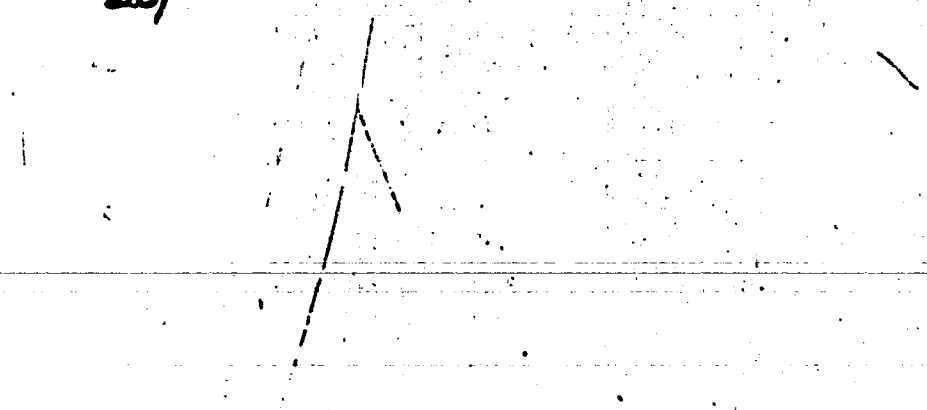
"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

ACC NR: AP6036845

$g = 1/3\ (g_{\parallel} + 2g_{\perp})$, the value $g_{\perp} = 1.955$ was obtained. Causes of the variation of g factors in the series of halide complexes of molybdenyl are discussed. This variation can be accounted for only by considering spin-orbital interactions on the ligand and the contribution of the electron transitions from bonding orbitals. The paper was presented by Academician Vinogradov, A. P., 14 May 66. Orig. art. has: 3 figures, 2 tables and 2 formulas.

SUB CODE: 07/ 20/ SUBM DATE: 14May66/ ORIG REF: 005/ OTH REF: 004



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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

SHAROYAN, E.G.; DUBROV, Yu.N.; TIKHOMIROVA, N.N.; BLYUMENFEL'D, L.A.

Study of the molecular complexes of magnesium phthalocyanine and other phthalocyanines with iodine by the electron paramagnetic resonance method. Teoret. i eksper. khim. 1 no.4:519-524 '65. (MIRA 18:10)

1. Institut khimicheskoy fiziki AN SSSR, Moskva.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

RYABCHIKOV, D.I. [deceased]; MAROV, I.N.; DUBROV, Yu.N.; BELYAYEVA, V.K.; YERMAKOV, A.N.

Stopped complex-forming reactions studied by the electron paramagnetic resonance method. Dokl. AN SSSR 166 no.3:623-626 Ja '66. (MIRA 19:1)

1. Institut geokhimii i analiticheskoy khimii im. V.I. Vernadskogo AN SSSR. Submitted July 19, 1965.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROV, Yu. S.

Experience in the pneumatic concentration of coal in the Novo-Uzlovsk coal concentration plant. Moskv, Ugletekhizdat, 1954. 33 p. (55-44258)

TN816.D83

1. Coal preparation.
2. Coal - Russia - Donets Basin

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

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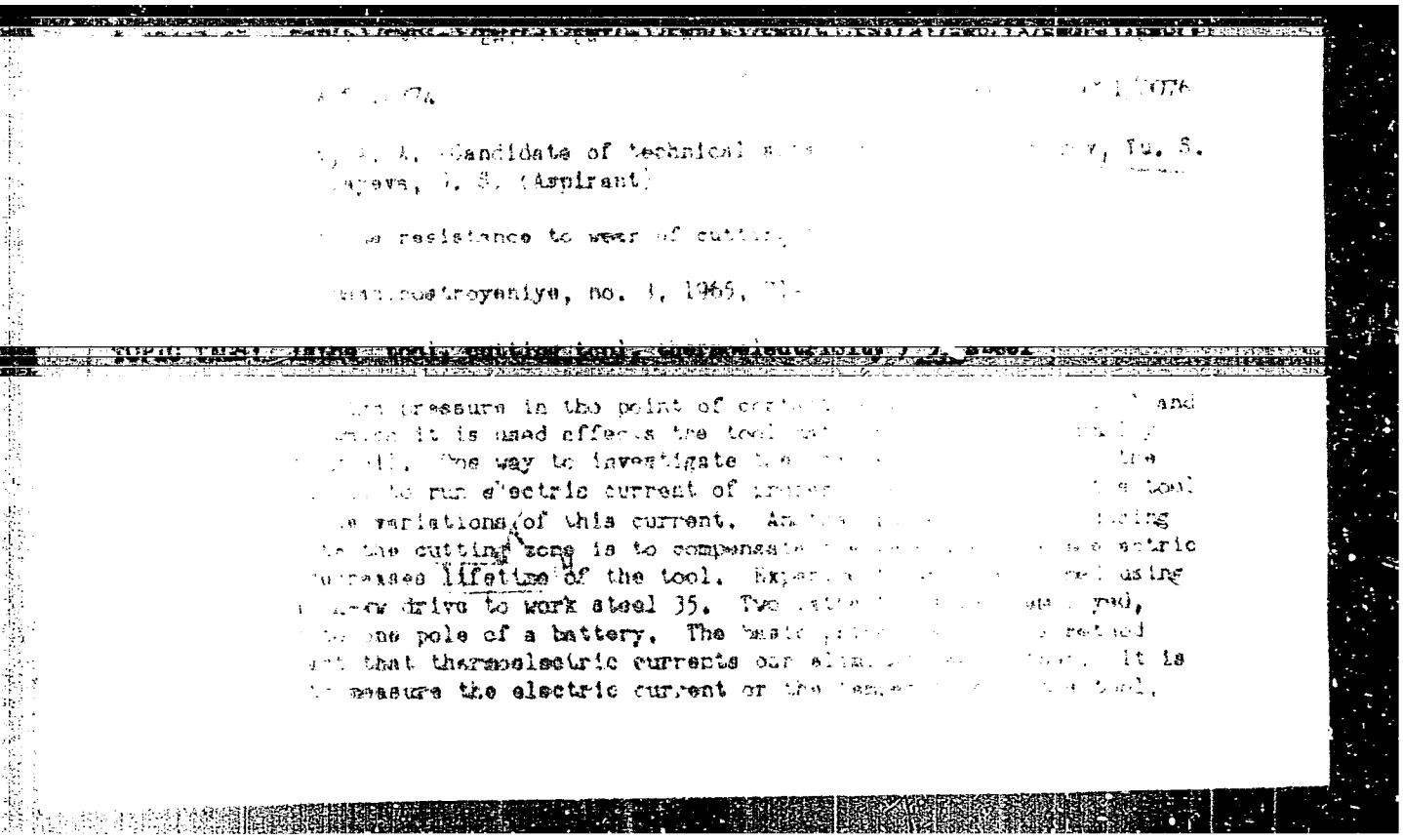

[illegible], A. A. (Candidate of technical [illegible]), [illegible], Yu. S. [illegible], I. S. (Aspirant)

[illegible] resistance to wear of cutting [illegible]

[illegible] Mashinostroyeniye, no. 1, 1965, [illegible]

[illegible] pressure in the point of contact [illegible] and [illegible] it is used effects the tool [illegible] life. The way to investigate the [illegible] to run electric current of [illegible] the tool [illegible] variations of this current. An [illegible] cutting zone is to compensate [illegible] electric increased lifetime of the tool. Experiments [illegible] using [illegible] drive to work steel 35. Two [illegible] wire, [illegible] one pole of a battery. The basic [illegible] method [illegible] that thermoelectric currents occur also [illegible]. It is [illegible] measure the electric current or the [illegible] tool.

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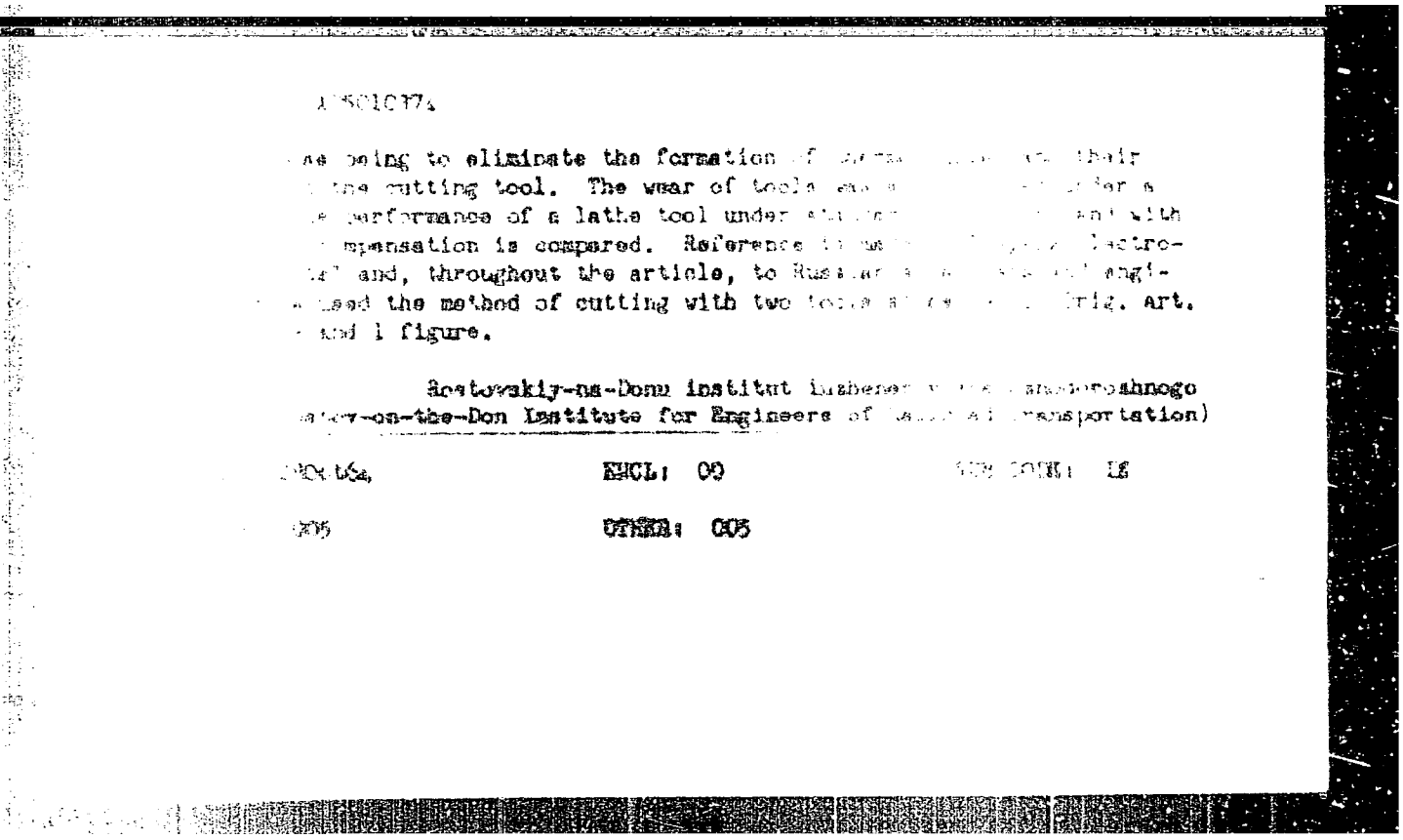
"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6



ABSTRACT:

... as being to eliminate the formation ... their ... the cutting tool. The wear of tools ... under a ... performance of a lathe tool under ... and with ... mpensation is compared. Reference ... lectro- ..." and, throughout the article, to Russ... angi- ... lead the method of cutting with two ... Orig. Art. ... and 1 figure.

... Rostovskiy-na-Donu institut ... inzhenerov ... transportation)

SUBMITTED: ... ENCL: 00 SUB CODE: IE

NO REF SOV: ... OTHER: 005

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROV, Z.Ya.

Use of a jeweler's vise with elongator in osteosynthesis.
Ortop., travm. i protez. 25 no.3:68-69 Mr '63.
(MIRA 17:2)

1. Iz travmatologicheskogo otdeleniya (zav. - N.A. Vasil'yeva) Podol'skoy gorodskoy bol'nitsy No.1. Adres avtora: Podol'sk, Moskovskoy oblasti, ul. Kirova, d.40, Bol'nitsa No.1.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, B.M.; BURENKOVA, N.V.; VETUKHNOVSKIY, Z.B.; DARAZHIO, G.N.; ZAKHLINA, Z.V.

Foreign science and technology. Lakokras. mat. i ikh prim. no.5:81-86 '63. (MIRA 16:11)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, B.M.; ZAKS, L.S.; PISKAREVA, K.A.

Improvement of the quality of enamels for agricultural machines by introducing talcum as filler. Lakokras.mat. i ikh prim. no.1: 42-45 '60. (MIRA 14:4)

(Enamel and enameling)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, B.M.; BURENKOVA, N.V.; MATVEYENKO, N.M.

Synthesis of alkyd resins based on isomeric phthalic acids.
Lakokras.mat. i ikh prim. no.2:20-26 '60. (MIRA 14:4)
(Alkyd resins) (Phthalic acid)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, B.M.

Herbert Hönel's patents on water soluble resins. Lakokras. mat. i ikh prim. no.5:82-85 '61. (MIRA 15:3)
(Austria--Lacquers and lacquering--Patents)
(Austria--Resins, Synthetic--Patents)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, B.M.

Studies in the field of thermosetting akryl resins; from the materials of a symposium conducted in the U.S.A. Lakokras.mat.i ikh prim. no.2:80-84 '62. (MIRA 15:5)
(Resins, Synthetic) (United States--Protective coatings)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, B.M.

Paints pigmented with highly dispersed metallic zinc of lamellar structure (from "Farbe u. Lack," no. 4, 1961). Lakokras. mat. i ikh prim. no.6:87 '61. (MIRA 15:3)
(Paint materials)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, B.M.

Synthesis of alkyd resins. Lakokras.mat.i ikh prim. no.1:74-77 '63. (MIRA 16:2)
(Alkyd resins)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, B.M.

Modifiers of alkyd resins (from "Paint Varn.Prod., no.1, no.2, 1962). Lakokras.mat.i ikh prim. no.6:83-85 '62. (MIRA 16:1)
(Resins, Synthetic)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

AFANAS'YEVA, L.; DUBROVA, G.

Use of antibiotics in the storage of chilled poultry. Khol.tekh. 37 no.4:38-39 Jl-Ag '60. (MIRA 13:11)

1. Leningradskiy institut sovetskoy torgovli im. F.Engel'sa.
(Poultry—Storage) (Antibiotics)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, G. [n.]

PA 30T83

Jan 1946

Docks

Construction Industry

"Problems of the Construction and Erection of Port Installations," Prof G. Dubrova, 4 pp

"Morskoy Flot" No 1

Mathematical discussion on the rules and complete calculation of the inert pressure of the [illegible] hydrotechnical installations [illegible]

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, G. A.

36376 O Krugotsilindricheskoy krivoy skol'zheniya (Raschety na ustoychivost' beregovykh sooruzheniy. S primech. Red.) Gidrotekhn. Stroit-vo, 1949, No. 11, S. 6-9

SO: Letopis' Zhurnal'nykh Statey, No. 49, 1949

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, O. A., PROF PA 197139

USSR/Engineering - Hydraulic Engineering, Grounds Feb 51

"Evaluation of the Stability of Hydraulic Structures and Permissible Ground Pressures," Prof O. A. Dubrova

"Gidrotekh Stroi" No 2, pp 26-31

Outlines behavior of grounds under loads. Develops formulas for calg permissible loads, and illustrates application of formulas in examples.

197139

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, G.A., prof.

Distribution of soil pressure on flexible structures subject to deformation. Rech.transp. 17 no.10:30-36 O '58. (MIRA 11:12)
(Soil mechanics) (Wharves)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, Georgiy Alekseyevich, prof.; MIKHAYLOV, A.V., retsenzent; LOGAR'KOV, N.I., nauchnyy red.; LOBANOV, Ye.M., red.izd-va; DOBROVA, V.A., tekhn.red.

[Methods for lowering construction costs and reducing the weight of hydraulic engineering structures] Metody oblegcheniia i udeshevleniia gidrotekhnicheskikh sooruzhenii. Moskva, Izd-vo "Rechnoi transport," 1959. 340 p. (MIRA 12:8) (Hydraulic engineering)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, G.A., prof.

Effect of distant operational loads on docks. Mech.transp. 18 no.7:30-34 Jl '59. (MIRA 12:11)

(Docks)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, G., prof.

Some problems in designing hydraulic structures. Rech. transp. 19 no.4:33-35 Ap '60. (MIRA 14:3)
(Hydraulic structures)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, Georgiy Alekseyevich, prof.; MIKHAYLOV, A.V., doktor tekhn. nauk, retsenzent; KAPELLO, I.A., inzh., retsenzent; LAGAR'KOV, N.I., inzh., red.; FEDYAYEVA, N.A., red.izd-va; BODROVA, V.A., tekhn. red.

[Interaction of ground and structures; calculation of non-cohesive ground loads on hydraulic structures taking deformations into consideration] Vzaimodeistvie grunta i sooruzhenii; raschety nagruzok ot nesvyaznykh gruntov na gidrotekhnicheskie sooruzheniia s uchetom deformatsii. Moskva, Izd-vo "Rechnoi transport," 1963. 218 p. (MIRA 16:10)
(Hydraulic structures) (Soil mechanics)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, G. B.

USSR/Biology - Fungi May/Jun 50
Phytoncides

"Effect of Garlic Phytoncides on Mold Fungi," G. B. Dubrova, Inst of Soviet Trade imeni Engels, Leningrad, 6½ pp

"Mikrobiologiya" Vol XIX, No 3, pp 229-34.

Measures effect on growth of various mold fungi in a wort agar in a Petri dish of the addition of [illegible] mg and 100 mg of garlic mass. Finds larger concentration gives fungicidal effect and smaller, fungistatic effect. Fungi most affected were Fusarium, Oidium lactis, and Penicillium glaucum; those least affected, Rhizopus

160T8

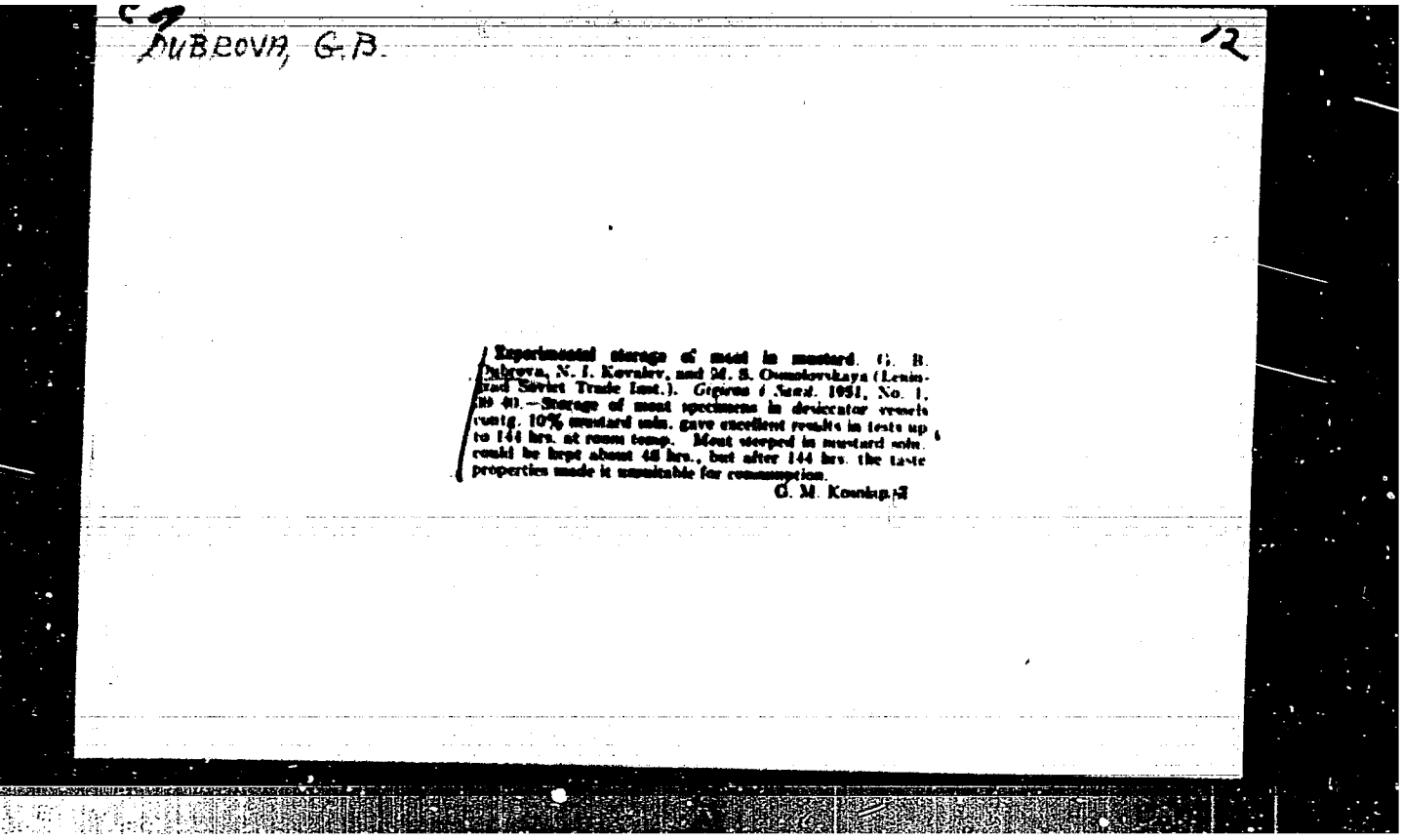
USSR/Biology - Fungi (Contd) May-Jun 50

nigricans, and Mucor racemosus. Phytoncide works most powerfully on germinating spores and most weakly on dry spores. Effect of phytoncide loses its strength on long exposure to air. Submitted 20 Jun 49.

160T8

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6



DUBROVA, G.B.

12

Experimental storage of meat in mustard. G. B. Dubrova, N. I. Kovalev, and M. S. Ossolovskaya (Leningrad Soviet Trade Inst.). *Gigiena i Sanit.* 1951, No. 1, pp 40.—Storage of meat specimens in desiccator vessels containg. 10% mustard soln. gave excellent results in tests up to 144 hrs. at room temp. Meat steeped in mustard soln. could be kept about 48 hrs., but after 144 hrs. the taste properties made it unsuitable for consumption.

G. M. Kountz, MD

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, G.B., dotsent, kandidat biologicheskikh nauk.

Utilization of phytoncides for the preservation of food products. Trudy LTIKHP 10:74 '56. (MLRA 10:6)

1. Leningradskiy institut sovetskoy torgovli im. Engel'sa.
(Phytoncides) (Food, Frozen--Storage)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, G. D.; LAZAREV, Ye.

Using antibiotics in the meat industry. Miss.ind.SSSR. 27 no.2: 46-49 '56. (MLRA 9:8)

(Antibiotics) (Meat industry)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

RAVICH-SHCHERBO, Yu.A.; DUBROVA, O.B.; SMOTRYAYEVA, Ye.A.

[Use of antibiotics for the preservation of food products] Primenenie antibiotikov dlia sokhraneniia pishchevykh produktov. Moskva, Vses. in-t nauchnoi i tekhn. informatsii, 1958. 37 p. (Food—Preservation) (Antibiotics) (MIRA 11:9)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, O. B.

Dubrova, O. B., Ravich-Shcherbo, Y. A., Smotryayeva, E. A. and Onikiyenko, A. Ya. (The Scientific Research Institute for the Mechanization of the Fish Industry, Leningrad): "The Use of Chlorotetracycline to Prolong the Freshness of Fish" /English - 4 pages/

report presented at the International Inst. of Refrigeration (IIR), Annual Meetings of Commissions 3,4, and 5, Moscow, 3-6 Sep 1958.

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DUBROVA, O.B., RAVICH-SHCHERBA, Yu.A., CHIKIYENKO, A.Ya.

Determination of residual amounts of chlortetracycline in fish. [with summary in English]. Vop. pit 17 no.4:53-57 Je-Ag '58 (MIRA 11:7)

1. Iz Nauchno-issledovatel'skogo instituta mekhanizatsii rybnoy promyshlennosti (dir. G.S. Konokotin), Leningrad.

(CHLORTETRACYCLINE, determination,
in fish, residues after prev. of spoilage (Rus))
(FISH,
chlortetracycline residues after prev. of spoilage, determ. (Rus))

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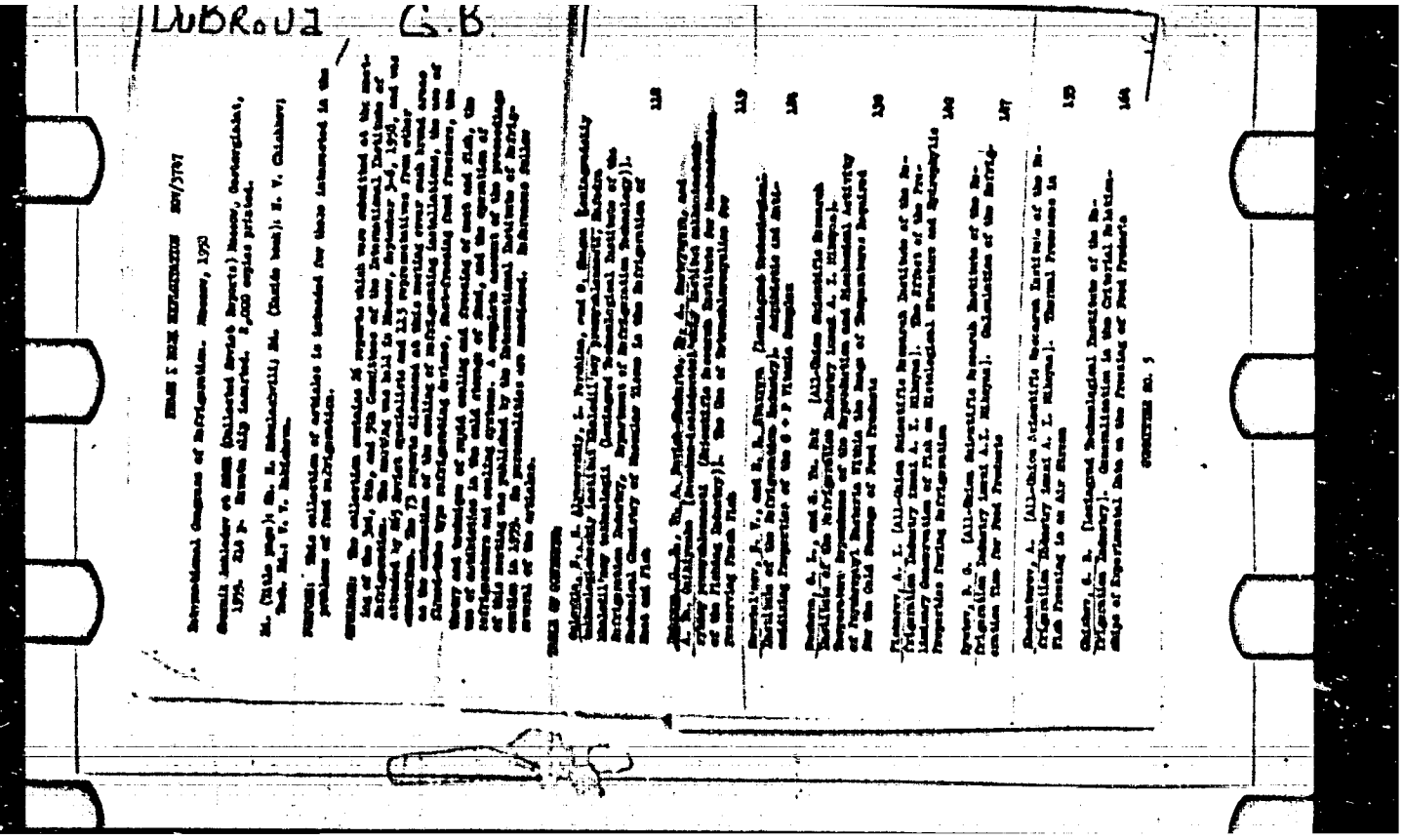

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

ABATUROV, A.I.; VINOGRADOV, M.A.; DUBROVA, G.B.; LOTOREV, L.M.; ZORIN, S.M.; VASIL'YEV, A.A.; VOLOKITIN, A.S.; BUKOVETSKIY, A.I.; PEMAZKOV, N.S.; MEZENTSEV, P.V.; YEGOREIN, N.I.; DANILOV, M.M.; LUKASHEV, M.Ya.; MEYEROVICH, I.L.; KLYUCHEV, A.Ye.; SARYCHEV, V.G.; ZAVILOVICH, M.A.; NOVOSEL'SKIY, N.M.; GITLITS, S.A.; REZNICHENKO, M.S.; MOROZ, L.P.; KHETAGUROVA, F.V.; CHOGOVADZE, Sh.K.; RYBCHENKO, A.A.; BOCHAROVA, E.P.; GAGLOYEVA, N.A.; KRYUKOVA, T.B.

Rubinshtein, Grigorii Leonidovich; 1891-1959. Sov. torg. 33 no.12:56 D '59. (MIRA 13:2)
(Rubinshtein, Grigorii Leonidovich, 1891-1959)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, Georgiy Borisovich; SINEL'NIKOVA, T.B., red.; BRODSKIY, M.P., tekhn. red.

[Using antibiotics for the preservation of food products] Primenenie antibiotikov dlia sokhraneniia pishchevykh produktov. Moskva, Gos. izd-vo torg. lit-ry, 1961. 87 p. (MIRA 14:8)
(ANTIBIOTICS) (FOOD—PRESERVATION)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, G.B.; RUBINSHTEYN, Yu.I.

Method for determining chlortetracycline (CTC) in fish. Vop.pit. 20 no.2:60-62 Mr-Ap '61. (MIRA 14:6)

1. Iz Nauchno-issledovatel'skogo instituta mekhanizatsii rybnoy promyshlennosti, Leningrad i Institut pitaniya AMN SSSR, Moskva.
(FISH AS FOOD) (AUREOMYCIN)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

REKHARSKIY, V.I.; KRUTENSKAYA, O.V.; DUBROVA, I.V.

Redeposition of molybdenum and uranium by hydrothermal bicarbonate solutions. Geol. rud. mestorozh. no.4:103-110 Jl-Ag '59.
(MIRA 13:1)

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR, Moskva.
(Molybdenum) (Uranium)
(Sedimentation and deposition)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

S/143/60/000/007/004/010
A189/A029

AUTHOR: Dubrovin, I.V., Candidate of Technical Sciences

TITLE: Heat Transfer at High Temperatures and Transverse Flow Around Tube Bundles

PERIODICAL: Energetika, 1960, Vol 3, Nr 7, pp 75-80

TEXT: Heat transfer of a tube bundle placed vertically in an aerodynamical tube is investigated. The bundle consisted of four rows of tubes heated by a low-voltage current. The tests were carried out at a mean tube-wall temperature varying from 130° to 915°C; the aerodynamical condition was controlled by varying Reynolds numbers from 5,800 to 19,700; the thermal load was varied from 7,500 to 105,000 kilocalories per mm^2 per hour; and the air temperature within the tube bundle attained 80-90°C. Results of tests are compiled in 2 tables and seven graphs. Based on these results, a general equation for heat transfer between the tube bundle and the air flow is derived. There are 7 graphs and 2 tables.

Card 1/2

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S/143/60/000/007/004/010
A189/A029

Heat Transfer at High Temperatures and Transverse Flow Around Tube Bundles

ASSOCIATION: Vsesoyuznyy nauchno-issledovatel'skiy institut metallurgicheskoy teplotekhniki (All-Union Scientific Research Institute of Metallurgical Heat Engineering); Uchenyy sovet VNIIMT (Scientific Council of VNIIMT)

SUBMITTED: January 2, 1960

Card 2/2

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, I.V.

Uranium-bearing hard bitumens in effusives. Geol.rud.mestorozh. no.6:107-111 N-D '61. (MIRA 14:12)
(Uranium)
(Bitumen)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, I.V.; FILIMONOVA, A.A.

Lead thioantimonites from the Severnyy Kantau deposit (Central Asia). Geol.rud.mestorozh. no.3:106-114 My-Je '62. (MIRA 15:6)

1. Institut geologii rudnykh mestorozhdeniy, petrografii, mineralogii i geokhimii AN SSSR, Moskva.
(Kara-Mazar Mountains--Lead thioantimonites)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

MOTOVA, A.V., metodist; NOVIKOV, V.D.; DUBROVA, K., redaktor; BALLOD, A.I., tekhnicheskiy redaktor

["Feeding stuffs and their use" pavilion; a guidebook] Pavil'on "Korma i ikh ispol'zovanie"; putevoditel'. Moskva, Gos. izd-vo selkhoz. lit-ry, 1956. 29 p. (MIRA 9:8)

1. Moscow. Vsesoyuznaya sel'skokhozyaystvennaya vystavka, 1954-
2. Direktor pavil'ona (for Novikov)
(Moscow--Agricultural exhibitions)
(Feeding and feeding stuffs)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, K.D.

TRET'YAKOV, N.P., professor, doktor sel'skokhozyaystvennykh nauk; redaktor; DUBROVA, K.D., redaktor; PAVLOVA, M.M., tekhnicheskiy redaktor.

[Progressive practices in poultry breeding; based on data from the All-Union Agricultural Exhibition] Peredovoi opyt v ptitsevodstve; po materialam Vsesoiuznoi sel'skokhoziaistvennoi vystavki. Moskva, Ges.izd-vo sel'khoz.lit-ry, 1956. 148 p. (MLRA 10:4)
(Poultry)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, K.D.

SIL'YANCHUK, F.F.; BULATOV, M.I.; DUBROVA, K.D., redaktor; PEVZNER, V.I., tekhnicheskiy redaktor

[Feeding meat-making rations to swine] Miasnoi otkorm svinei. Moskva, Gos.izd-vo sel'khoz. lit-ry, 1957. 77 p. (Bibliotechka po svinovodstvu, no.4) (MIRA 11:2)
(Swine-- Feeding and feeding stuffs)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, K.D.

ARZUMANYAN, Yervand Avanesovich, professor, doktor sel'skokhozyaystvennykh nauk; DUBROVA, K.D., redaktor; GURKVICH, M.M., tekhnicheskiy redaktor

[Fundamentals of the internal constitution of cattle; based on the Tagil cattle and their crosses] Osnovy inter'era krupnogo rogatogo skota; na primere tagil'skogo skota i ego pomesei. Moskva, Gos. izd-vo sel'skokh.lit-ry, 1957. 92 p. (MIRA 10:7)
(Cattle--Anatomy)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, K.D.

KLAVCHENKO, Nikolay Antonovich, prof., doktor sel'skokhozyaystvennykh nauk; DUBROVA, K.D., red.; PAVLOVA, M.M., tekhn.red.; GUREVICH, M.M., tekhn.red.

[Selection of breeding stock] Plemennoi podbor. Izd. 2-oe, perer. i dop. Moskva, Gos.izd-vo sel'khoz. lit-ry, 1957. 397 p. (MIRA 11:4)
(Stock and stockbreeding)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6"

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S/079/60/030/008/005/008
B004/B064

5.3610

AUTHORS: Geller, B. A., Dubrova, L. N.

TITLE: On the Mechanism of the Re-arrangement of N-Nitroamines

PERIODICAL: Zhurnal obshchey khimii, 1960, Vol. 30, No. 8, pp. 2646 - 2647

TEXT: In the introduction the authors discuss publications on the re-arrangement of N-nitroamines in acid media to o- and p-nitroamines (Refs. 1-10). Since no nitrating agent can be found in the reaction medium, the authors assumed an intramolecular reaction. They investigated the possibility of an intermolecular reaction in which no nitrating agent need occur, as two molecules of an N-nitroamine form an intermediate complex, in which the exchange of the nitro groups takes place.

The joint re-arrangement of phenyl nitroamine containing 9.1% N^{15} with non-tagged p-tolyl nitroamine was studied. In the case of intramolecular re-arrangement the forming m-nitro-p-toluidine should have contained 0.37% N^{15}, in the case of intermolecular re-arrangement 1.82% N^{15}. The

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On the Mechanism of the Re-arrangement of N-Nitroamines

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latter value was calculated on the basis of a statistical distribution of the molecular collisions. Phenyl nitroamine-$N^{15}O_2$ produced according to Refs. 1-3,11 and p-tolyl nitroamine were solved in ether in the molar ratio of 1 : 1 and mixed with concentrated hydrochloric acid at 0°C. The reaction products were separated after a few hours by steam distillation and oxidation of the acetylated o-nitroaniline and m-nitro-p-toluidine with potassium permanganate. Th. m-nitro-p-acetamino benzoic acid contained 0.45-0.60% N^{15}, probably due to o-nitroacetanilide-N^{15} impurity; this became also obvious from the melting point that was too low as compared to published data. The results obtained were, however, sufficient to exclude an intermolecular mechanism of the nitroamine re-arrangement. There are 11 references: 2 Soviet, 3 US, and 6 German.

ASSOCIATION: Institut fizicheskoy khimii Akademii nauk Ukrainskoy SSR (Institute of Physical Chemistry of the Academy of Sciences Ukrainskaya SSR)

SUBMITTED: July 1, 1959

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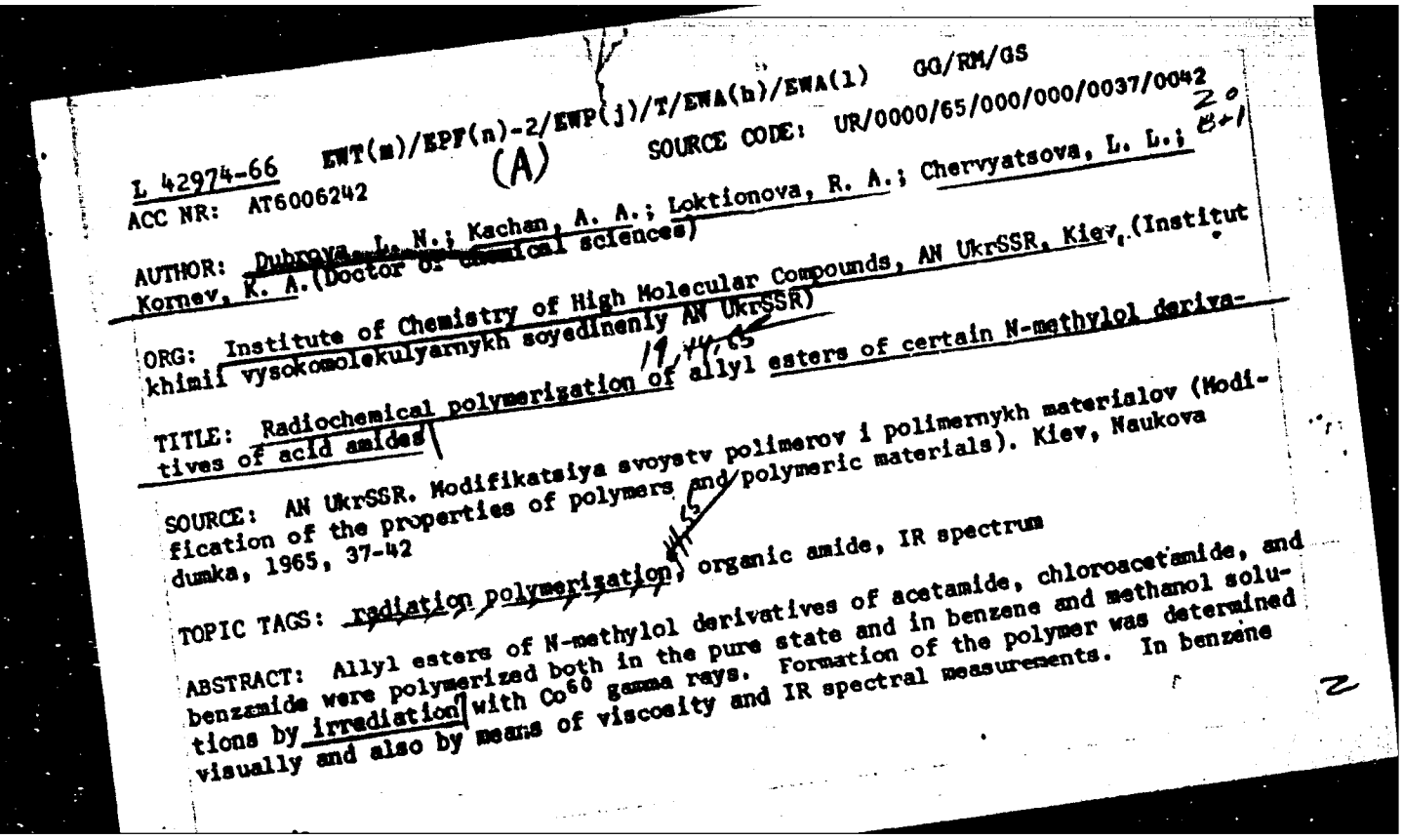

L 42974-66 EWT(m)/EPF(n)-2/EWP(j)/T/EWA(h)/EWA(l) GG/RM/GS (A)
ACC NR: AT6006242 SOURCE CODE: UR/0000/65/000/000/0037/0042

AUTHOR: Dubrova, L. N.; Kachan, A. A.; Loktionova, R. A.; Chervyatsova, L. L.; Kornev, K. A. (Doctor of chemical sciences)

ORG: Institute of Chemistry of High Molecular Compounds, AN UkrSSR, Kiev (Institut khimii vysokomolekulyarnykh soyedinenly AN UkrSSR)

TITLE: Radiochemical polymerization of allyl esters of certain N-methylol derivatives of acid amides

SOURCE: AN UkrSSR. Modifikatsiya svoystv polimerov i polimernykh materialov (Modification of the properties of polymers and polymeric materials). Kiev, Naukova dumka, 1965, 37-42

TOPIC TAGS: radiation polymerization, organic amide, IR spectrum

ABSTRACT: Allyl esters of N-methylol derivatives of acetamide, chloroacetamide, and benzamide were polymerized both in the pure state and in benzene and methanol solutions by irradiation with Co^{60} gamma rays. Formation of the polymer was determined visually and also by means of viscosity and IR spectral measurements. In benzene

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and methanol, the effectiveness of the irradiation was one order of magnitude greater than in the bulk. IR spectra showed that even when doses of 1500 Mrad are used, no appreciable degradation of the allyl monomers takes place. The dependence of the content of allyl groups on the irradiation dose was determined. The decrease in the content of allyl groups observed indicates that the polymerization takes place at the double bonds. Orig. art. has: 2 figures, 3 tables.

SUB CODE: 07/ SUBM DATE: 06Oct65/ ORIG REF: 003/ OTH REF: 001

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

TORGOVANOVA, V.B.; DUBROVA, N.V.; KRUGLIKOV, N.M.; LOZOVSKIY, M.R.; POMARNATSKIY, M.A.; KROTOVA, V.A.; nauchnyy red.; DOLMATOV, P.S., vedushchiy red.; YASHCHURZHINSKAYA, A.B., tekhn.red.

[Paleozoic and Mesozoic waters and gases in Western Siberia] Vody i gazy paleozoiskikh i mezozoiskikh otlozhenii Zapadnoi Sibiri. Leningrad, Gos.nauchn.-tekhn.izd-vo neft. i gorno-topl. lit-ry leningr. otd-nie, 1960. 459p. (Leningrad, Vsesoiuznyi neftianoi nauchno-issledovatel'skii geologorazvedochnyi institut. Trudy, no. 159) (MIRA 14:3)

(Siberia, Western—Water, Underground)
(Siberia, Western—Gas, Natural)

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MESMELOVA, Z.N.; DUBROVA, N.V.

Method for preparing the carbon preparations of natural gases for isotopic analysis. Trudy VNIGRI no.227 Geokhim.sbor. no.9:250-254 '64. (MIRA 18:1)

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DUBROVA, P. F., GORIN, T. I., SUKHENKO, S. D., FEDORENK', V. P., PRUSSAKOV, A. A., TSEKHMISTRENKO, P. Ye.

Fruit Culture

Prospects for developing fruit culture in the areas of great Communist construction projects, Sad i og., no. 6, 1952.

9. Monthly List of Russian Accessions, Library of Congress, _____1953. Unclassified.

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DUBROVA, P. F.

KPP,
.R93034

ORGANIZATSIYA SADOVODSTVA V UKRUPNENNYKH KOLKHOZAKH. MOSKVA, IZD-VO ZNANIYE, 1952. 31 P. DIAGRS., GRAPH (VSESOYUZNOYE OBSHCHESTVO PO RASPROSTRANENIYU POLITICHESKIKH I NAUCHNYKH ZNANIY. 1952, SERIYA 3, NO. 30)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, F. F., jt. ed.

Organization of fruit culture on collective farms. 2. izd., perer. Moskva, Gos. izd-vo sel'khoz. lit-ry, 1954. 314 p. (Trekhletnie agrotekhnicheskie kursy. 3. g. obucheniia) (54-42776)

SB357.B4 1954

1. Fruit-culture - Russia.
2. Agriculture, Cooperative - Russia. I. Dubrova, F.F., jt. ed.

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, P.F.

KAMSHILOV, N.A.; ANTONOV, N.V.; BAKHAREV, A.N.; BLINOV, L.F.; BORISOGLEBSKIY, A.D.; GAR, K.A.; GARINA, K.P.; GORSHIN, P.F.; GUTIYEV, G.T.; DELITSINA, A.V.; DUBROVA, P.F.; YEVTUSHENKO, A.F.; YEGOROV, V.I.; YEREMENKO, L.L.; YEFIMOV, V.A.; ZHILITSKIY, Ya.Z.; ZHUCHKOV, N.G., prof.; ZAYETS, V.K.; ISKOL'DSKAYA, R.B.; KOLESNIKOV, V.A., prof.; KOLESNIKOV, Ye.V.; KOSTINA, K.F.; KRUGLOVA, V.A.; LEONT'YEVA, M.N.; LESYUK, Ye.A.; MUKHIN, Ye.N.; NAZARYAN, Ye.A.; NEGRUL', A.M., prof.; ODITSOV, V.A.; OSTAPENKO, V.I.; PETRUSEVICH, P.S.; PROSTOSERDOV, N.N., prof.; RUKAVISHNIKOV, B.I.; RYABOV, I.N.; SABUROV, N.V.; SABUROVA, T.N.; SAYEDARO, V.E.; SEMIN, V.S.; SIMONOVA, M.N.; SMOLYANINOVA, N.K.; SOBOLEVA, V.P.; TARASENKO, M.T.; FETISOV, G.G; CHIZHOV, S.T.; CHUGUNIN, Ya.V., prof.; YAZVITSKIY, M.N.; ROSSOSHCHANSKAYA, V.A., red.; BALLOD, A.I., tekhn.red.

[Fruitgrower's dictionary and handbook] Slovar'-spravochnik sadovoda. Moskva, Gos.izd-vo sel'khoz.lit-ry, 1957. 639 p. (MIRA 11:1)

(Fruit culture--Dictionaries)

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DUBROVA, P.P., red.

[Problems in the development of fruit culture and viticulture]
Voprosy razvitiia sadovodstva i vinogradarstva. Moskva, Gos. izd-vo sel'khoz lit-ry, 1960. 175 p. (MIRA 14:10)
(Fruit culture) (Viticulture)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, P.F., kand. sel'khoz. nauk; DUBROVSKIY, I.I., red.; POPOV, V.N., tekhn. red.

[Manual for the fruit grower] Sputnik sadovoda. Tambov, Tambovskoe knizhnoe izd-vo, 1960. 478 p. (MIRA 15:1)
(Fruit culture)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, PETR FEDOROVICH

Doc Econ Sci - (diss) "Organization of horticulture in kilkhozes and sovkhozes." (Moscow Order of Lenin Agricultural Academy im. K.A. Timiryazev)

(Izvestiya Timiryazevskoy Selskokhozyaystevennoy Akademii - No. 2 (45) 1962, pp. 237-240)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

AREF'YEV, T.I., kand. ekon. nauk; BRASLAVETS, M.Ye., prof., doktor ekon. nauk; BROZGUL', M.M.; VLASOV, N.S., prof., doktor ekon. nauk; DUBROVA, E.F., doktor ekon. nauk; YESAULOV, P.A., kand. sel'khoz. nauk; ZAL'TSMAN, L.M., prof., doktor sel'-khoz. nauk; KAL'M, P.A., dotsent, kandidat sel'sko-khoz. nauk; KOSTSELETSKIY, N.A., kand. ekon. nauk; KRYLOV, V.S., kand. sel'khoz. nauk; LIBKIND, A.S., dots., kand. ekon. nauk; MAKAROV, N.P., prof., doktor ekon. nauk; OGLOBLIN, Ye.S., kand. sel'khoz. nauk; POLOVENKO, S.I., kand. ekon. nauk; POPOV, S.A., dots., kand. ekon. nauk; SAPIL'NIKOV, N.G., doktor ekon. nauk; TISHCHENKO, G.A., prof., kand. ekon. nauk; TYUTIN, V.A., prof., doktor ekon. nauk; YANYUSHKIN, M.F., kand. ekon. nauk; PYLAYEVA, A.P., red.; FREYDMAN, S.M., red.; SOKOLOVA, N.N., tekhn. red.

[Organization of socialist agricultural enterprises] Organizatsiia sotsialisticheskikh sel'skokhoziaistvennykh predpriiatii; kurs lektsii. Moskva, Sel'khozizdat, 1963. 662 p. (MIRA 16:8)

1. Zaveduyushchiy otdelom ekonomiki Vsesoyuznogo nauchno-issledovatel'skogo instituta sakharnoy svekly (for Aref'yev).
2. Odesskiy sel'skokhozyaystvennyy institut (for Braslavets).

(Continued on next card)

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AREF'YEV, T.I.— (continued). Card 3.

3. Moskovskaya sel'skokhozyaystvennaya akademiya im. K.A.Timiryazeva (for Vlasov). 4. Zaveduyushchiy otdelom ekonomiki i organizatsii Nauchno-issledovatel'skogo instituta sadovodstva im. I.V.Michurina (for Dubrova). 5. Moskovskiy Gosudarstvennyy universitet im. M.V.Lomonosova (for Zal'tsman, Polovenko). 6. Zaveduyushchiy kafedroy organizatsii sel'skokhozyaystvennogo proizvodstva Leningradskogo sel'skokhozyaystvennogo instituta (for Kal'm). 7. Zaveduyushchiy otdelom ekonomiki Nauchno-issledovatel'skogo instituta ovoshchnogo khozyaystva (for Kostseletskiy). 8. Vsesoyuznyy nauchno-issledovatel'skiy institut ptitsevodstva (for Krylov). 9. Moskovskiy ekonomiko-statisticheskiy institut (for Libkind). 10. Vsesoyuznyy sel'skokhozyaystvenniy institut zaochnogo obrazovaniya (for Makarov). 11. Zaveduyushchiy otdelom ekonomiki Krasnodarskogo nauchno-issledovatel'skogo instituta sel'skogo khozyaystva (for Ogloblin). 12. Kafedra organizatsii sel'skokhozyaystvennogo proizvodstva Leningradskogo sel'skokhozyaystvennogo instituta (for Popov). 13. Zaveduyushchiy kafedroy Sovetskoy ekonomiki Vysshey partiynoy shkoly (for Sapil'nikov). 14. Voronezhskiy sel'skokhozyaystvennyy institut (for Tishchenko). 15. Leningradskiy sel'skokhozyaystvennyy institut (for Tyutin). 16. Direktor Severo-Kavkazskogo filiala Vsesoyuznogo nauchno-issledovatel'skogo instituta ekonomiki sel'skogo khozyaystva (for Yanyushkin).

(Agriculture—Economic aspects)

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DUBROVA, P. S.

Organizatsiia sadovodstva v ukrupnennykh kolkhozakh /Organization of fruit orchards on enlarged collective farms/. Moskva, Znanie, 1952. 32 p.

SO: Monthly List of Russian Accessions, Vol. 6, No. 5, August 1953.

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

TIKHOMIROVA, M.M.; DUBROVA, S.Ye.; YANUSH, I.M.

Comparative study of radiation aftereffect on the nondisjunction of chromosomes. Issl. po gen. no.2:65-68 '64. (MIRA 18:4)

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SOV/124-58-4-4364

Translation from: Referativnyy zhurnal, Mekhanika, 1958, Nr 4, p 96 (USSR)

AUTHOR: Dubrova, T.N.

TITLE: Volumetric Liquid-flow Gages With Oval Gears (Ob"yemnyye schetchiki raskhoda zhidkosti s oval'nymi shesternyami)

PERIODICAL: V sb.: Teploenerg. pribory i regulyatory, Moscow-Leningrad, Mashgiz, 1954, pp 232-249

ABSTRACT: The article gives data on the selection, development, and employment of liquid-flow gages (LFG) having oval gears. The method of flow measurement by volume has been selected from a number of methods used for industrial liquid-flow measurement because it has a number of advantages in comparison with the others (small error, ±0.3 - 1.5%, its ability to serve in the measurement of viscous liquids, including pastes, small pressure losses, wide range of applicability). The experiments conducted with three groups of volumetric LFG (with linear reciprocating, compound, and rotary motions) with water and the hydrocarbons of various viscosities have shown the advantages of LFG with oval gears. The article describes the principle of operation of LFG, their design, calculation, results of experiments, and

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SOV/124-58-4-4364

Volumetric Liquid-flow Gages With Oval Gears

fabrication technology, and the types of LFG most frequently employed for combustible liquids and lubricants.

A. L. Leonov

1. Fluid flow--Measurement 2. Gages--Design 3. Gages--Selection 4. Gages --Physical properties

Card 2/2

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DUBROVA, T.V.; POLOTNYUK, V.V.

Comparison of changes in the domain structure of Fe - 3% Si single crystals due to elastic and plastic deformations. Ukr. fiz. zhur. 10 no.2:219-221 F '65. (MIRA 18:4)

1. Institut metallofiziki AN UkrSSR, Kiyev.

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DEKHTYAR, I.Ya.; DUBROVA, T.V.; POLOTNYUK, V.V.

Decrease of the distance between domain boundaries following plastic deformation of a single crystal of Fe + 3% Si. Ukr. fiz. zhur. 10 no.8:922-924 Ag '65. (MIRA 18:8)

1. Institut metallofiziki AN UkrSSR, Kiyev.

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, V.P.

FADEYEVA, T.S.; DOBROVIDOVA, N.P.; DUBROVA, V.P.

Influence of growing conditions on the formation of a stand of clover. Vest.Len.un. 10 no.4:3-16 Ap '55. (MLRA 8:8)
(Clover)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, V. P., Cand Biol Sci -- (diss) "Relationship of the results of hybridization of hard varieties of wheat with soft and upon preliminary stimulation of mother plants." Minsk, 1957. 22 pp (Inst of Biology of Acad Sci BSSR), 100 copies (KL, 52-57, 105)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

USSR/Cultivated Plants. Cereals. M

Abs Jour: Ref Zhur-Biol., No 17, 1958, 77587.

Author : Dubrova, V.P.
Inst : AS Belorussian SSR.
Title : Viability and Fertility of Hybrids F_1 Between Hard and Soft Wheats Depending on the Conditions of Cross-Breeding.

Orig Pub: Vestsi AN BSSR. Ser. biyal. n., Izv. AN BSSR. Ser. biol. n., 1957, No 2, 47-60.

Abstract: Work was conducted in 1954-1956 at the experimental base of the Biological Institute of Leningrad University in Old Peterhof. Mother plants ("Melyanopus" 069 and "Gordeiform" 010) were subjected to preliminary effects: preliminary foreign prepollination, spraying with a boron solution, effect of low

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temperatures. Pollen parents - "Lyutestsens" 062, "Kolkhosnitsa" and "Dyurabl'." Change of settling of seeds, viability and fertility of hybrids depended not only on the methods of preliminary effects, but also on the peculiarities of the mother and pollen varieties. Settling of the seeds in a year of crossbreeding was significantly changed under the influence of preliminary effects on the mother plants. -- A. F. Khlystova.

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

USSR/General Biology. Genetics. Plant Genetics. D

Abs Jour: Ref Zhur-Biol., No 17, 1958, 76329.

Author : Dubrova, V.P.
Inst :
Title : Change of the Set of the Seeds During Remote Hybridization of Wheat Depending on Preliminary Influences on the Pistillate Parents.

Orig Pub: Uch. zap. Belorussk. un-t, 1957, vyp. 37, 237-254.

Abstract: The effect of different factors on the setting of hybrid seeds was tested during hybridization of hard wheat of Melanopus 069 and Gordeyform 010 with soft types: 0.62, with Diamant, Kolkhosnitsa, and Dyurabl'. The influence was studied: 1) of the use of seedlings from seeds of spikes, prepollinated by foreign pollen in the summer, preceding hybridiza-

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tion; 2) spraying of the pistillate parents with a weak solution of boric acid; 3) of low positive and low negative temperatures on the germinant of the parent form. The per cent of setting of hybrid seeds in the pistillate parents of hard wheat which originated from the seeds with spikes prepollinated by pollen of the soft type reached 16-100, compared to 22-77 in the control. During corresponding prepollination with rye, 5-92% were set. With self pollination of Melanopus 069 originating from seeds with spikes prepollinated by the pollen of soft wheat, the per cent of settings comprised 76-90; with spikes prepollinated with rye, 52; and with spikes not prepollinated 68. During the spraying of the pistillated parents with boric acid, the

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PALILOV, A.I., kand.biologicheskikh nauk; DUBROVA, V.P., kand.biologicheskikh nauk

Effect of repeated pollination on ovaries with fertilized ovules. Agrobiologiia no.2:177-183 Mr-Ap '61. (MIRA 14:3)

1. Belorusskiy gosudarstvennyy universitet imeni V. I. Lenina, kafedra darvinizma i genetiki, g. Minsk.
(Fertilization of plants)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, V.S.

Clinical aspect of dysentery and leukocyte level in infants. Pediatriia Moskva No.3:65-67 May-June 51. (CLML 21:4)

1. Of the Department of Faculty Pediatrics, Tomsk Medical Institute.

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DUBROVA V.S.

GOLOVANOVA, M.A.; YERSHOVA, Ye.M.; VAKHLAKOVA, L.G.; SHUL'MAN, S.S.; DUBROVA, V.S.

Vaccinotherapy of chronic dysentery; aughors' abstract. Zhur.mikrobiol.epid.i immun. no.8:31-32 Ag '54. (MLRA 7:9)

1. Iz Sverdlovskogo meditsinskogo instituta (dir. A.F.Zverev, nauchnyy rukovoditel' dotsent V.S.Durova)

(DYSENTERY, BACILLARY, therapy,
*vacc.)
(VACCINES AND VACCINATION,
*ther. of dysentery, bacillary)

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DUBROVA, V.S.; MYSHEVA, A.S.; GOVERDOVAYEVA, A.V.; SHEL'PYAKOVA.

Comparative effectiveness of treating dysentery in children with synthomycin alone and with bacteriophage. Zhur.mikrobiol. epid. i immun. no.7:49-52 Jl-'55. (MLRA 8:10)

1. Iz kafedry detskikh bolezney(i.o.zav.dotsent, V.S.Dubrova) Sverdlovskogo meditsinskogo instituta (dir.prof. A.F.Zverev)

(DYSENTERY, BACILLARY, in infant and child, ther.chloramphenicol alone & with bacteriophage)
(CHLORAMPHENICOL, therapeutic use, dysentery in child.,alone & with bacteriophage)
(BACTERIOPHAGE, therapeutic use, dysentery in child, with chloramphenicol)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, V. S.

"Material on the pathogenesis of dysentery in children and the development of principles for pathogenetic therapy." Sverdlovsk State Medical Inst. Sverdlovsk, 1956. (Dissertations for the Degree of Doctor in Medical Science)

So: Knizhaya letopis', No. 16, 1956

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

1002. THE VALUE OF THE SKIN REACTION TO FLEXNER TYPE DYSENTERY ANTIGEN IN HEALTHY CHILDREN AND IN PATIENTS WITH DYSENTERY (Russian text) - Dubrova V. S. - VOPR.OKHR.MATER. I DETS. 1957, 3 (34-37)

Observations on 425 infants aged between 3 months and 3 yr. showed that the skin reaction to Flexner type dysentery antigen depends on the initial condition of the infant. In the majority of healthy children a positive reaction is observed; after prolonged enteral immunization it becomes negative or feebly positive, suggesting the formation of specific immunity. In infants suffering from acute or chronic dysentery, in the period of aggravation with a normal peripheral circulation the reactions were positive; in the presence of toxaemia or dehydration they were negative, which showed the activity of the constitutional defensive powers. In the majority of infants with chronic dysentery, in the recovery period the reactions reflected the intensity of antitoxic immunity and were increased in strength after parenteral vaccination, which is accounted for by increase of immunogenesis. (S)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA, V. S.

MEASLES

"A Complex Treatment of Children Suffering from Measles", by V.S. Dubrova and G.V. Kurganova, Voprosy Okhrany Materinstva i Detstva, No 4, July-August 1957, pp 30-34.

Although seroprophylaxis has reduced the number of serious forms of measles, a considerable number of infants are nevertheless, affected with the typical form of this disease in large cities during epidemics, and only the children suffering from severe and complicated forms of measles can be hospitalized because of the shortage of beds.

The authors, therefore, suggest that public health organs should re-examine the problem of available beds for those who are affected with measles, and increase the possibility for their hospitalization.

The authors also emphasize that the prophylactic and medical effectiveness of antibiotics and sulfamides may be intensified by way of combining them with vitamins and physiotherapeutic measures, which is especially important when patients are treated for measles at home. In case of patients with toxicosis, the authors recommend the intramuscular and intravenous administration of magnesium sulfate.

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DUBROVA, V.S.; KURGANOVA, O.I.; MALAKHOVA, M.P.; KHOTEMLYANSKAYA, Ye.V.

Effect of intravenous infusions of hypertonic solutions of magnesium sulfate on the course of paralytic forms of poliomyelitis during the acute period. Vop.okh.mat.i det. 3 no.2:22-26 Mr-Ap '58. (MIRA 11:3)

1. Iz kafedry detskikh infektsionnykh bolezney (zav.-prof. V.S.Dubrova) Sverdlovskogo meditsinskogo instituta (dir.-prof. A.F.Zverev) i 4-y infektsionnoy bol'nitsy (glavnyy vrach M.N.Romanenko)
(POLIOMYELITIS) (MAGNESIUM SULFATE--THERAPEUTIC USE)

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DUBROVA, Ye.

Standardizing precast reinforced concrete elements to be used in bridge construction. Prom. stroi. i inzh. soor. 2 no. 1:50-54 Ja '60. (MIRA 14:1)

1. Nachal'nik tekhnicheskogo otdela Mostostroya No. 1.
(Bridges, Concrete)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

DUBROVA Ye. P.

RATNER, V.A., insh.; DUBROVA, Ye.P., insh.; VINOKUROV, A.A., insh.; SHAYTANOV, G.S., insh.

Designing and manufacturing prestressed reinforced large-span elements for concrete bridges. Transp. stroi. 8 no.2:23-26 F '58. (MIRA 11:2)

(Czechoslovakia--Bridges, Concrete)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

BARENBOYM, I.Yu.; DUBROVA, Ye.P.; MINCHIN, L.M.; ROYZMAN, I.B., starshiy nauchnyy sotrudnik

Recent developments in the manufacture of prestressed concrete spans. Transp.stroi. 9 no.3:13-19 Mr '59. (MIRA 12:4)

1. Nachal'nik Mostostroya No.1 (for Barenboym). 2. Nachal'nik Kiyevskoy laboratorii-stantsii TSentral'nogo nauchno-issledovatel'skogo instituta svyazi pri Mostostroye No.1 (for Minchin). 3. Kiyevskaya laboratoriya-stantsiya TSentral'nogo nauchno-issledovatel'skogo instituta svyazi pri Mostostroye No.1 (for Royzman).
(Bridges, Concrete) (Prestressed concrete)

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BARENBOYM, I.Yu.; ARTAMONOV, Ye.A.; DUBROVA, Ye.P.; MINCHIN, L.M.; ROYZMAN, I.B.

Effectiveness of using curved reinforcements in prestressed spatial structures. Transp.stroi. 9 no.9:29-33 S '59. (MIRA 13:2)

1. Nachal'nik Mostostroya No.1 (for Barenboym). 2. Nachal'nik otdela tipovogo proyektirovaniya Lentransmostproyekta (for Artamonov). 3. Nachal'nik tekhnicheskogo otdela Mostostroya No.1 (for Dubrova). 4. Rukovoditel' Kiyevskoy laboratorii-stantsii TSentral'nogo nauchno-issledovatel' skogo instituta svyazi pri Mostostroye No.1 (for Minchin). 5. Sotrudnik Kiyevskoy laboratorii-stantsii TSentral'nogo nauchno-issledovatel'skogo instituta svyazi pri Mostostroye No.1 (for Royzman).

(Reinforced concrete construction)
(Bridges, Concrete)

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BARENBOYM, I.Yu., inzh.; DUBROVA, Ye.P.

Unit production-line technique for the manufacture of bridge spans.
Transp. stroi. 12 no.11:19-23 N '62. (MIRA 15:12)
(Bridges, Concrete) (Prestressed concrete)

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000411410013-6

BARENBOYM, I.Yu., insh.; DUBROVA, Ya.P., insh.; KOLOMOYTSEV, B.B., insh.; PIDZHIYANTS, S.A., insh.; VAYNKOF, P.F., insh.; RAFFYICH, Ye.N., insh.; SPITKOVSKIY, S.A., insh.

Planning and directing the construction of a bridge by a dash-and-dot work organization chart. Transp. stroi. 15 no.2:14-18 F '65. (MIRA 18:3)

1. Mostostroy No.1 (for Kolomoytsev). 2. Nauchno-issledovatel'skiy institut stroitel'nogo proizvodstva Gosstroya UkrSSR (for Vaynkof). 3. Mostootryad No.2 Mostostroya No.1 (for Spitkovskiy).

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SEREGIN, I.N.; POLYAKOV, N.I.; DUBROVA, Ye.P.; ZIMIN, N.G.

From abroad. Avt.dor. 28 no.11:28 N '65.

(MIRA 18:11)

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